

ABSTRACT

An electrochromic mirror 10 has a simple construction wherein only two layers of films, namely an electrochromic film 14 and an electrically conductive light reflecting film 16 are formed on a glass substrate 12, and a film thickness and film quality and the like of the electrochromic film 14 and the electrically conductive light reflecting film 16 hardly affects performance. Therefore, this leads to easy manufacturing at low cost. Further, since the electrochromic mirror has such a construction that light introduced from a surface side of the glass substrate 12 is reflected by the electrically conductive light reflecting film 16 formed on a back of this glass substrate 12, occurrence of a double image is prevented.